AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the

application:

LISTING OF CLAIMS:

1. (currently amended): Fluid product dispensing pump comprising a pump body (10), a

pump chamber (20), at least a first piston (72) sliding in the said pump chamber (20) to dispense

the fluid product, a dispensing orifice (45) and a closer (38) displaceable and / or deformable

between a closing position of the dispensing orifice (45) and an open position of the dispensing

orifice (45), characterised in that the said pump chamber comprises an inlet valve (70) separating

the pump chamber (20) from a dip tube (18) extending to a reservoir (60) of fluid product, a

bypass passage (74) being provided between the said dip tube (18) and the said pump chamber

(20), the said bypass passage (74) being arranged upstream of the said inlet valve (70), the said

bypass passage connecting the pump chamber (20) to the dip tube (18) when the pump is primed.

2. (original): Pump according to claim 1, in which the pump body (10) is made in a single

piece with the said closer (38).

3. (currently amended): Pump according to claim 1-or 2, in which the inlet valve (70)

comprises a valve seat (71) fixed to the first piston (72) and a valve element (75), the said first

piston (72) sliding in a leak tight manner in the said pump body (10), the said pump body (10)

comprising an opening (32) cooperating with the first piston (72) at the time of priming to open

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the said bypass passage (74) and to enable air contained in the pump chamber (20) to escape

through the dip tube (18) in the reservoir (60) before the pump is actuated for the first time.

4. (currently amended): Pump according to claim 1 any one of the previous claims, in

which the said pump comprises a dispensing head (40) incorporating the said dispensing orifice

(45).

5. (original): Pump according to claim 4, in which the said closer (38) comprises a second

piston (34) cooperating in a leak tight manner with the head (40) in any position, and a third

piston (35) that can be moved with respect to the said head (40) between a sealed closing

position and an open position, the said third piston (35) separating the dispensing chamber (20)

into two parts, a first part (21) of the dispensing chamber arranged between the closer (38) and

the said third piston (35) and a second part (23) of the dispensing chamber arranged between the

said third piston (35) and the said second piston (34).

6. (original): Pump according to claim 5, in which the said second part (23) of the pump

chamber (20) is connected to the said bypass passage (74).

7. (original): Pump according to claim 6, in which when the third piston (35) moves to its

open position during actuation in which it connects the said first and second parts (21, 23) of the

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pump chamber (20), a part of the product contained in the said pump chamber (20) may be discharged through the said bypass passage (74) into the dip tube (18) and into the reservoir (60).

8. (currently amended): Pump according to claim 6-or 7, in which the second part (23) of

the pump chamber (20) is connected to the said bypass passage (74) through a passage (33)

provided between the said second and third pistons (34, 35).

9. (currently amended): Pump according to claim 5 any one of claims 5 to 8, in which the

said second and third pistons (34, 35) are made in a single piece.

10. (currently amended): Pump according to claim 5 any one of claims 5 to 9, in which the

said second piston (34) is made in a single piece with the said closer (38).

11. (currently amended): Pump according to claim 5 any one of claims 5 to 10, in which

the said closer (38) is elastically loaded particularly by a spring (50), towards its closing position

and it is displaced and / or deformed towards its open position by pressure of the product

contained in the pump chamber (20).

12. (currently amended): Pump according to claim 11, in which the closer (38) moves and

For deforms in the axial direction with respect to the said pump body (10), the said third piston

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(35) being moved into the open position from a predetermined axial displacement and / or deformation of the said closer (38).

13. (original): Pump according to claim 3, in which the valve element (75) is a ball.

14. (currently amended): Pump according to <u>claim 1 any one of the previous claims</u>, in which a single spring (50) tends to move the said first piston (72) towards its rest position and the said closer (38) towards its closed position.

15. (original): Pump according to claim 14, in which the said spring (50) is not in contact with the fluid product.

16. (currently amended): Pump according to <u>claim 1</u> any one of the previous claims, in which the said first piston (72) and the said valve seat (71) are made in a single piece with an attachment element (15) such as a snap fittable, crimpable or screwable ring adapted to fix the said pump onto a fluid product reservoir (60).

17. (currently amended): Fluid product dispensing device comprising a fluid product reservoir (60), characterised in that it comprises a pump according to <u>claim 1</u> any one of the <u>previous claims</u>.